Gonzalo Ballestero

CONTACT INFORMATION	Email: gballestero@psu.edu Website: https://ballesterogh.github.io/

EDUCATION

Ph.D. in Economics 2022 - present
Pennsylvania State University
Fields: Industrial Organization, Econometrics and Microeconomic Theory

M.A. in Economics 2020 - 2021
Universidad de San Andres

B.A. in Economics (*magna cum laude*) 2015 - 2020
Universidad de Buenos Aires

RESEARCH EXPERIENCE

Research Assistant for Florencia Gabrielli, Universidad del Desarrollo Feb 2021 - Jul 2022

Research Assistant for Pablo Herrera, Universidad de Buenos Aires Sep 2018 - Feb 2020

WORKING PAPERS

Structural Estimation of Dynamic Generalized First-Price Auctions under Strategic Behavior

Algorithmic Collusion under Stochastic Costs, *Reject and Resubmit* at the **International Journal of Industrial Organization** (February 2022)

PUBLICATIONS PRIOR THE PhD

Constraint qualification analysis in Kuhn-Tucker theorem (with P. Herrera), ***Revista de Investigación en Modelos Matemáticos Aplicados a la Gestión y la Economía***, Vol. II (6) pp. 23-34, 2019

CONFERENCE PRESENTATIONS

LVI Annual Meeting of the Argentine Association of Economic Policy, 2021

TEACHING EXPERIENCE

Pennsylvania State University
Teaching Assistant: Intermediate Macroeconomics, 2022 - present

Universidad Católica Argentina
Teaching Assistant: Game Theory, 2021

Universidad de San Andrés
Teaching Assistant: Microeconomics I, 2020

Universidad de Buenos Aires
Teaching Assistant: Microeconomics I, 2021
Teaching Assistant: Industrial Organization, 2019-2020
Teaching Assistant: Mathematics for Economists, 2017-2020

FELLOWSHIPS, HONORS AND AWARDS

Young Researcher Award by the Argentine Association of Political Economy, 2021

Scholarship for Summer School, Zurich University of Applied Sciences, 2021

Scholarship for Graduate Studies, Universidad de San Andrés, 2020

Academic Excellence Award *magna cum laude*, Universidad de Buenos Aires, 2020

Research Fellowship UBACyT, Universidad de Buenos Aires, 2018-2020

OTHER
INFORMATION

Languages Spanish (native), English (advanced)

Programming Matlab, Python, STATA, RStudio, Qualtrics, LaTeX, MS Office